

2015 Math Adoption Guide

Contracts with these publishers have been extended through December, 2015.

Some materials may no longer be available.

Please contact the publisher's representative before placing an order.

Recommended with Reservations 6-8

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	*Correlation
Glencoe / McGraw-Hill	Core-Plus Mathematics: Contemporary Mathematics In Context Course 1	Coxford, et al	2008	8 (8-12)	9780078615214	See Notes for correlations NCTM = 90% Correlation to HS standards

Notes: Notes: Correaltions are to high school algebra, geometry and algebra 2 course standards. Includes courses 1, 2, 3 in correlation score. Algebra I = 50%, Geometry = 61%, Algebra II = 52% Course series must be purchased and used together as a complete set to meet course specific standards..

Key Features: Core-Plus Mathematics, is a standards-based, four-year integrated series covering the same mathematics concepts students learn in the Algebra 1-Geometry-Algebra 2-Precalculus sequence. Concepts from algebra, geometry, probability, and statistics are integrated, and the mathematics is developed using context-centered investigations.

StudentWorks™ CD-ROM	9780078779060
Teacher Guide A (Free 1:50 Student Editions Purchased)	9780078772474
Teacher Guide B (Free 1:50 Student Editions Purchased)	9780078772481
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)	9780078777530
TeacherWorks™ CD-ROM (Free 1:50 Student Editions Purchased)	9780078779077
ExamView® Pro CD-ROM (Free 1:50 Student Edition Purchased)	9780078779084

Glencoe / McGraw-Hill	Core-Plus Mathematics: Contemporary Mathematics In Context Course 2	Coxford, et al	2008	8 (8-12)	9780078772580	See Notes for correlations NCTM = 90%
-----------------------	--	----------------	------	-------------	---------------	---

Notes: Notes: Correaltions are to high school algebra, geometry and algebra 2 course standards. Includes courses 1,2, 3 in correlation score. Algebra I = 50%, Geometry = 61%, Algebra II = 52% Course series must be purchased and used together as a complete set to meet course specific standards.

Key Features: Core-Plus Mathematics, is a standards-based, four-year integrated series covering the same mathematics concepts students learn in the Algebra 1-Geometry-Algebra 2-Precalculus sequence. Concepts from algebra, geometry, probability, and statistics are integrated, and the mathematics is developed using context-centered investigations.

StudentWorks™ DVD	9780078881343
Teacher Guide A (Free 1:50 Student Editions Purchased)	9780078772597
Teacher Guide B (Free 1:50 Student Editions Purchased)	9780078772603
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)	9780078805790
TeacherWorks™ (Free 1:50 Student Editions Purchased)	9780078881350
ExamView® Pro CD-ROM (Free 1:50 Student Edition Purchased)	9780078881367

Glencoe / McGraw-Hill	MathMatters 1: An Integrated Program	Lynch, et al	2009	8 (8-12)	9780078805691	70% NCTM = 75% Correlation to HS standards
Notes: 1, 2, 3 must be purchased as a complete set. Correaltions are to high school algebra, geometry and algebra I course standards. Correlations include entire series. Algebra I = 92%, Geometry = 93%, Algebra II = 52%.						
Key Features: Covers Algebra 1, Geometry, and introductory Algebra 2 content as well as measurement, probability, and statistics. Engage students with Chapter Investigations and hands-on activities. Increase student interest in mathematics with over 1,000 consumer, career, technical, and professional applications. Students become familiar with question and formats they will face on local, state, and national tests with two pages of Standardized Test Practice per chapter.						
StudentWorks™ Plus DVD					9780078881404	
Annotated Teacher Edition (Free 1:35 Student Editions Purchased)					9780078805707	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078694462	
TeacherWorks™ Plus DVD (Free 1:50 Student Editions Purchased)					9780078881411	
ExamView® Pro Testmaker CD-ROM (Free 1:50 Student Edition Purchased)					9780078700002	

Glencoe / McGraw-Hill	MathMatters 2: An Integrated Program	Lynch, et al	2009	8 (8-12)	9780078805714	51% NCTM = 75% Correlation to HS standards
Notes: 1, 2, 3 must be purchased as a complete set. Correaltions are to high school algebra, geometry and algebra I course standards. Correlations include entire series. Algebra I = 92%, Geometry = 93%, Algebra II = 52%.						
Key Features: Covers Algebra 1, Geometry, and introductory Algebra 2 content as well as measurement, probability, and statistics. Engage students with Chapter Investigations and hands-on activities. Increase student interest in mathematics with over 1,000 consumer, career, technical, and professional applications. Students become familiar with question and formats they will face on local, state, and national tests with two pages of Standardized Test Practice per chapter.						
StudentWorks™ Plus DVD					9780078881428	
Annotated Teacher Edition (Free 1:35 Student Editions Purchased)					9780078805721	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078694486	
TeacherWorks™ Plus DVD (Free 1:50 Student Editions Purchased)					9780078881435	
ExamView® Pro Testmaker CD-ROM (Free 1:50 Student Edition Purchased)					9780078701214	

Glencoe / McGraw-Hill	MathMatters 3: An Integrated Program	Lynch, et al	2009	8 (8-12)	9780078805738	51% NCTM = 75% Correlation to HS standards
Notes: 1, 2, 3 must be purchased as a complete set. Correaltions are to high school algebra, geometry and algebra I course standards. Correlations include entire series. Algebra I = 92%, Geometry = 93%, Algebra II = 52%.						
Key Features: Covers Algebra 1, Geometry, and introductory Algebra 2 content as well as measurement, probability, and statistics. Engage students with Chapter Investigations and hands-on activities. Increase student interest in mathematics with over 1,000 consumer, career, technical, and professional applications. Students become familiar with question and formats they will face on local, state, and national tests with two pages of Standardized Test Practice per chapter.						
StudentWorks™ Plus DVD					9780078881442	
Annotated Teacher Edition (Free 1:35 Student Editions Purchased)					9780078805745	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078694387	

TeacherWorks™ Plus DVD (Free 1:50 Student Editions Purchased)	9780078881459
---	---------------

Kendall Hunt Publishing (Key Curriculum Press)	Discovering Algebra: An Investigative Approach 3rd Edition Student (includes eBook)	Murdock, Kamischke, Kamischke		8 (8-12)	978-1-4652-3905-1	Algebra = 69% NCTM = 94% Correlation to HS standards
---	---	--	--	---------------------	--------------------------	---

Notes: May be used for grade 8. Correlations are for high school algebra.

Key Features: Connects mathematics to science, the environment, social science, the arts, and scenarios close to students' own lives. Discovering Algebra will help you prepare your students not only for state assessments, but also for success in future courses. The sequence of topic, content emphasis, hands-on activities, and use of technology combine to form a program that gives students a solid, lasting foundation in algebra.

ExamView® Pro Testmaker CD-ROM (Free 1:50 Student Edition Purchased)	9780078700002
--	---------------

Teacher Edition (includes eBook)	978-1-4652-3906-8
Student Edition (includes eBook)	978-1-4652-3905-1
Teacher eBook- 6 year license	978-1-4652-3903-7
Student eBook- 6 year license	978-1-4652-3902-0
Solutions Manual	978-1-4652-3900-6

Wright Group / McGraw-Hill	The University of Chicago School Mathematics Project (UCSMP) Algebra	Zalman Usiskin, Natalie Jakucyn, Denisse Thompson, and The University of Chicago School Mathematics Project	2008	8	9780076213863	53% NCTM = 94% Correlation to HS standards
-----------------------------------	---	--	-------------	----------	----------------------	---

Notes: Poor alignment to grade 8 standards. Correlation is to high school Algebra standards.

Key Features: Everyday Mathematics is a rigorous grades PreK-6 core mathematics program. It was developed by the University of Chicago School Mathematics Project in order to enable children in elementary grades to learn more mathematical content and become lifelong mathematical thinkers. Differentiated instruction and materials to meet a wider range of teacher and student needs.

The University of Chicago School Mathematics Project (UCSMP) Algebra Student Edition Single Volume (main component)	9780076213863
Algebra Complete Resource Package (essential component):	9780076186013
Algebra Teacher's Edition Volume 1	9780076110117
Algebra Teacher's Edition Volume 2	9780076110124
Algebra Teaching Resources BLM Volume 1	9780076185948
Algebra Teaching Resources BLM Volume 2	9780076185955
Algebra Assessment Resources BLM Volume 1	9780076185979
Algebra Assessment Resources BLM Volume 2	9780076185986
Algebra Assessment Assistant CD-ROM	9780076110193
Algebra eTE with Answers and Solutions CD, Volume 1	9780076110209
Algebra eTE with Answers and Solutions CD, Volume 2	9780076186006
Algebra Online Student Edition	9780076233779
Algebra eTE with Answers and Solutions CD, 2-Volume Set	9780076213849
Algebra Teacher's Edition 2-Volume Set	9780076185931